Substitute for form 1449/PTO	Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(use as many sheets as necessary)*	Application Number	10/825,488
	Filing Date	April 15, 2004
	First Named Inventor	Gantl, et al.
	Art Unit	~~2171~~ 2169
	Examiner Name	~~Not Yet Assigned~~ Johnson, J.
Sheet 1 of 3	Attorney Docket Number	301560.01

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, Journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
JJ	1	E. MARSH and D. PERZANOWSKI. MUC-7 Evaluation of IE Technology: Overview of Results, Proceedings of the 7th Message Understanding Conference (MUC-7). Morgan Kaufman, 29 April 1998.	
JJ	2	B. ADELBERG. NoDoSE—A Tool for Semi-Automatically Extracting Structured and Semistructured Data from Text Documents. SIGMOD, 1998 Seattle, WA, USA.	
JJ	3	A. ARASU and H. GARCIA-MOLINA. Extracting Structured Data from Web Pages. SIGMOD 2003, June 9-12, 2003, San Diego, CA.	
JJ	4	R. BAUMGARTNER, S. FLESCA, and G. GOTTLOB. Visual Web Information Extraction with Lixto. Proceedings of the 27th VLDB Conference, Roma, Italy, 2001.	
JJ	5	J. BILMES. What HMMs can do. UWEE Technical report, UWEETR-2002-2003, 2002.	
JJ	6	M. E. CALIFF and R. J. MOONEY. Relational Learning of Pattern-Match Rules for Information Extraction. In Working Notes of AAAI Spring Symposium on Applying Machine Learning to Discourse Processing, pages 6—11, Menlo Park, CA, 1998. AAAI Press.	
JJ	7	S. F. CHEN and J. GOODMAN. An Empirical Study of Smoothing Techniques for Language Modeling. In Proceedings of the 34th Annual Meeting of the ACL, pages 310—318, June 1996.	

Examiner Signature	/Johnese Johnson/ (11/15/2006)	Date Considered	

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[1] Applicant's unique citation designation number (optional) [2] Applicant is to place a check mark here if English language Translation is attached.

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Sheet	2	of	3	Attorney Docket Number	301560.01

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JJ	8	M. COLLINS and Y. SINGER. Unsupervised Models for Named Entity Classification. In Proceedings of the Conference on Empirical Methods in Natural Language Processing, 1999, Pages 100-110.	
JJ	9	V. CRESCENZI, G. MECCA, and P. MERIALDO. RoadRunner: Towards Automatic Data Extraction From Large Web Sites. Proceedings of the 27th VLDB Conference, Roma, Italy, 2001.	
JJ	10	J. DROPPO, L. DENG, and A. ACERO. Evaluation of the Splice on the Aurora 2 and 3 Tasks. Microsoft Research, Pages 29-32.	
JJ	11	S. FINE, Y. SINGER, and N. TISHBY. The Hierarchical Hidden Markov Model: Analysis and Applications. Machine Learning, 32(1):41—62, 1998.	
JJ	12	D. FREITAG and A. MCCALLUM. Information Extraction with HMM Structures Learned by Stochastic Optimization. In AAAI/IAAI, pages 584—589, Copyright 2001.	
JJ	13	R. GRISHMAN. Information Extraction: Techniques and Challenges. In Information Extraction (International Summer School SCIE-97). Springer-Verlag, 1997.	
JJ	14	M. A. HERNANDEZ and S. J. STOLFO. Real-World Data is Dirty: Data Cleansing and the Merge/Purge Problem. Data Mining and Knowledge Discovery, 2(1):9—37, 1998. © 1998 Kluwer Academic Publishers, Boston. Manufactured in The Netherlands.	
JJ	15	C. A. KNOBLOCK, K. LERMAN, S. MINTON, and I. MUSLEA. Accurately and Reliably Extracting Data From the Web: A Machine Learning Approach. IEEE Data Engineering Bulletin, 23(4):33—41, 2000. Copyright 1999 IEEE.	

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JJ	16	M. LAPATA. Probabilistic Text Structuring: Experiments with Sentence Ordering. In Proceedings of the 41st Annual Meeting of the Association for Computational Linguistics, July 2003, pp. 545-552.	
JJ	17	A. F. MARTIN and M. A. PRZYBOCKI. NIST 2003 Language Recognition Evaluation. In Eurospeech 2003, 2003.	
JJ	18	A. MIKHEEV, M. MOENS, and C. GROVER. Named Entity Recognition Without Gazetteers. In Proceedings of EACL, 1999.	
JJ	19	L. R. RABINER. A Tutorial on Hidden Markov Models and Selected Applications in Speech Recognition. Proceedings of the IEEE, Vol. 77, No. 2, February 1989. Pages 257-286	
JJ	20	K. SEYMORE, A. MCCALLUM, and R. ROSENFELD. Learning Hidden Markov Model Structure for Information Extraction. In AAAI 99 Workshop on Machine Learning for Information Extraction, 1999.	

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